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XP-002262202
    AN - 1997:754349 CAPLUS
     DN - 128:13261
     TI - Preparation of N-benzyl(dioxothiazolidyl)benzamides and their use as
        oral antidiabetics and hypolipemic agents
     IN - Kinoshita, Susumu; Nomura, Masahiro; Awano, Katsunari; Murakami,
        Koii: Kakuta, Masaki
     PA - Kyorin Pharmaceutical Co., Ltd., Japan
    SO - Jpn. Kokai Tokkyo Koho, 7 pp.
        CODEN: JKXXAF
    DT - Patent
    LA - Japanese
    FAN.CNT 1
        PATENT NO. KIND DATE
                                    APPLICATION NO. DATE
    PN - JP9301963
                        A 19971125 JP 1996-147935 19960517
    PR - JP 1996-147935
                              19960517
    OS - MARPAT 128:13261
    AB - Title compds. I (R = H, C1-3 alkoxy) and their pharmacol. acceptable
       salts, useful as hypolipemic agents (no data) and antidiabetics, are
       prepd. by condensation of terephthalaldehydate esters II (R = same
       as above; R1 = C1-4 alkyl) with thiazolidine-2,4-dione, hydrolysis
       of the condensation products III (R, R1 = same as above), amidation
       of the resulting III (R = same as above; R1 = H) with F3CC6H4NH2,
       then hydrogenation of the obtained products IV (R = same as above).
       N-(2-trifluoromethylbenzyl)-4-(2,4-dioxothiazolidin-5-
       ylidene)methylbenzamide was hydrogenated over Pd/C to give 90%
       N-(2-trifluoromethylbenzyl)-4-(2,4-dioxothiazolidin-5-
       yl)methylbenzamide, which at 10 mg/kg p.o. for 5 days lowered blood
       sugar level by 38% in C57BL ob/ob mice.
   IT - 199167-85-6P
                        199167-86-7P 199167-87-8P
       199167-89-0P
       RL: BAC (Biological activity or effector, except adverse); BSU
       (Biological study, unclassified); IMF (Industrial manufacture); SPN
       (Synthetic preparation); THU (Therapeutic use); BIOL (Biological
      study); PREP (Preparation); USES (Uses)
        (prepn. of N-benzyl(dioxothiazolidyl)benzamides as oral
        antidiabetics and hypolipemic agents)
  RN - 199167-85-6 CAPLUS
  CN - Benzamide, 4-[(2,4-dioxo-5-thiazolidinyl)methyl]-N-[[3-
      (trifluoromethyl)phenyl]methyl]- (9CI) (CA INDEX NAME
 RN
      199167-86-7 CAPLUS
 CN Benzamide, 4-[(2,4-dioxo-5-thiazolidinyl)methyl]-N-[[4-
    (trifluoromethyl)phenyl]methyl]- (9CI) (CA INDEX NAME)
 RN 199167-87-8 CAPLUS
 CN Benzamide, 4-[(2,4-dioxo-5-thiazolidinyl)methyl]-2-methoxy-N-[[4-
    (trifluoromethyl)phenyl]methyl]- (9CI) (CA INDEX NAME)
RN 199167-89-0 CAPLUS
CN Benzamide, 4-[(2,4-dioxo-5-thiazolidinyl)methyl]-N-[[2-
   (trifluoromethyl)phenyl]methyl]- (9CI) (CA INDEX NAME)
     199167-81-2 CAPLUS
     Benzamide, 4-[(2,4-dioxo-5-thiazolidinylidene)methyl]-N-[[2-
   (trifluoromethyl)phenyl]rnethyl]- (9CI) (CA INDEX NAME)
RN
     199167-82-3 CAPLUS
     Benzamide, 4-[(2,4-dioxo-5-thiazolidinylidene)methyl]-N-[[3-
   (trifluoromethyl)phenyl]methyl]- (9CI) (CA INDEX NAME)
RN 199167-83-4 CAPLUS
CN Benzamide, 4-[(2,4-dioxo-5-thiazolidinylidene)methyl]-2-methoxy-N-
  [[4-(trifluoromethyl)phenyl]methyl]- (9CI) (CA INDEX NAME)
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199167-84-5 CAPLUS

CN Benzamide, 4-[(2,4-dioxo-5-thiazolidinylidene)methyl]-N-[[4-(1rifluoromethyl)phenyl]methyl]- (9Cl) (CA INDEX NAME)